

22. (new) A magnetic body as recited in claim 21, wherein said magnetic body rotates  
2 at variable speeds about each axis.

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23. (new) A magnetic body as recited in claim 21, wherein said magnetic body rotates  
2 about said axis of first rotation at one speed while said magnetic body rotates about said  
axis of second rotation at a different speed.

all  
cont  
24  
24. (new) A magnetic body as recited in claim 21, wherein said magnetic body is  
2 caused to rotate by means of a mechanical device powered by an electric motor.

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25. (new) A magnetic body as recited in claim 22, wherein the speed of rotation about  
2 at least one axis is controlled by electronic means.

26 25  
26. (new) A magnetic body as recited in claim 23, wherein the speed of rotation about  
2 at least one axis is controlled by electronic means.

29 21  
27. (new) A magnetic body as recited in claim 21, wherein the shape of the magnetic  
2 body is spherical.

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28. (new) A magnetic body as recited in claim 21, wherein the shape of the magnetic  
2 body is cylindrical.

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(new) A magnetic body as recited in claim 21, wherein the shape of the magnetic  
body is rectangular.

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(new) A magnetic body as recited in claim 22, wherein the magnetic body and the  
means to rotate the magnetic body are enclosed in a housing.

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(new) A magnetic body as recited in claim 23, wherein the magnetic body and the  
means to rotate the magnetic body are enclosed in a housing.

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(new) A method for treating a portion of a human or animal anatomy comprising  
the steps of:

placing a magnetic device over said portion of the anatomy wherein said  
magnetic device rotates a magnetic body about an axis of first rotation and  
simultaneously rotates the magnetic body about an axis of second rotation  
oblique to said axis of first rotation.

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(new) A method for treating a portion of a human or animal anatomy as recited in  
claim 32, wherein said magnetic body rotates at variable speeds about each axis.

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(new) A method for treating a portion of a human or animal anatomy as recited in  
claim 32, wherein said magnetic body rotates about said axis of first rotation at

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one speed while said magnetic body rotates about said axis of second rotation at a  
different speed.

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36. (new) A method for treating a portion of a human or animal anatomy as recited in  
claim 32, wherein said magnetic body is caused to rotate by means of a mechanical  
device powered by an electric motor.

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36. (new) A method for treating a portion of a human or animal anatomy as recited in  
claim 33, wherein the speed of rotation about at least one axis is controlled by  
electronic means.

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37. (new) A method for treating a portion of a human or animal anatomy as recited in  
claim 34, wherein the speed of rotation about at least one axis is controlled by  
electronic means.

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38. (new) A method for treating a portion of a human or animal anatomy as recited in  
claim 32, wherein the shape of the magnetic body is spherical.

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39. (new) A method for treating a portion of a human or animal anatomy as recited in  
claim 32, wherein the shape of the magnetic body is cylindrical.